

L Number	Hits	Search Text	DB	Time stamp
-	90	((("5024818") or ("5039781") or ("5053496") or ("5071922") or ("5079268") or ("5091480") or ("5157077") or ("5165909") or ("5171761") or ("5198510") or ("5213886") or ("4806601") or ("4816515") or ("4816289") or ("4855351") or ("4871816") or ("4874826") or ("4876078") or ("4888397") or ("4892851") or ("4923932") or ("4975403") or ("4544717") or ("4562243") or ("4565684") or ("4572813") or ("4634742") or ("4663230") or ("4663402") or ("4665137") or ("4677185") or ("4760118") or ("4794096") or ("3883612") or ("3936414") or ("3996195") or ("4081418") or ("4148843") or ("4158736") or ("4230767") or ("4257936") or ("4298718") or ("4327013") or ("4521491") or ("3280089") or ("3281383") or ("3285895") or ("3306875") or ("3356761") or ("3375228") or ("3476722") or ("3557045") or ("3595942") or ("3637578") or ("3808286") or ("4604417") or ("5061602") or ("5218030") or ("5219951") or ("5241015") or ("5243002") or ("5304600") or ("5308811") or ("5310820") or ("5338796") or ("5352745") or ("5405896") or ("5407972") or ("5444134") or ("5589152") or ("5591382") or ("5834565") or ("5965663") or ("6022550") or ("6090872") or ("6306963") or ("6352782") or ("H000521") or ("20020005508") or ("20010049046") or ("20010053820") or ("20020077447") or ("3597216") or ("5612425") or ("4048143") or ("4165422") or ("4677185") or ("4701514") or ("5039781") or ("5851646") or ("6306963") or ("6384176") or ("20020028337"))).PN.	USPAT; US-PGPUB	2004/09/01 08:09
-	2274	(polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 09:14
-	112	((polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)") same (methacryl methacrylate (meth near (acryl acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 09:15
-	58	((polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)") same (methacryl methacrylate (meth near (acryl acrylate)))) and polybutadiene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 07:21
-	0	((polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)") same (methacryl methacrylate (meth near (acryl acrylate)))) and polybutadiene and (trimethylol near propane near (trimethacrylate (tri near meth near acrylate))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 07:23
-	1	((polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)") and (trimethylol near propane near (trimethacrylate (tri near meth near acrylate))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 07:24
-	58	((polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)") same (methacryl methacrylate (meth near (acryl acrylate)))) and polybutadiene and ((alkenyl near aromatic) styrene methylstyrene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 07:25

-	90	((("5024818") or ("5039781") or ("5053496") or ("5071922") or ("5079268") or ("5091480") or ("5157077") or ("5165909") or ("5171761") or ("5198510") or ("5213886") or ("4806601") or ("4816515") or ("4816289") or ("4855351") or ("4871816") or ("4874826") or ("4876078") or ("4888397") or ("4892851") or ("4923932") or ("4975403") or ("4544717") or ("4562243") or ("4565684") or ("4572813") or ("4634742") or ("4663230") or ("4663402") or ("4665137") or ("4677185") or ("4760118") or ("4794096") or ("3883612") or ("3936414") or ("3996195") or ("4081418") or ("4148843") or ("4158736") or ("4230767") or ("4257936") or ("4298718") or ("4327013") or ("4521491") or ("3280089") or ("3281383") or ("3285895") or ("3306875") or ("3356761") or ("3375228") or ("3476722") or ("3557045") or ("3595942") or ("3637578") or ("3808286") or ("4604417") or ("5061602") or ("5218030") or ("5219951") or ("5241015") or ("5243002") or ("5304600") or ("5308811") or ("5310820") or ("5338796") or ("5352745") or ("5405896") or ("5407972") or ("5444134") or ("5589152") or ("5591382") or ("5834565") or ("5965663") or ("6022550") or ("6090872") or ("6306963") or ("6352782") or ("H000521") or ("20020005508") or ("20010049046") or ("20010053820") or ("20020077447") or ("3597216") or ("5612425") or ("4048143") or ("4165422") or ("4677185") or ("4701514") or ("5039781") or ("5851646") or ("6306963") or ("6384176") or ("20020028337"))).PN.	USPAT; US-PGPUB	2004/09/01 07:25
-	57	(((polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)")) same (methacryl methacrylate (meth near (acryl acrylate)))) and polybutadiene and ((alkenyl near aromatic) styrene methylstyrene)) not (((("5024818") or ("5039781") or ("5053496") or ("5071922") or ("5079268") or ("5091480") or ("5157077") or ("5165909") or ("5171761") or ("5198510") or ("5213886") or ("4806601") or ("4816515") or ("4816289") or ("4855351") or ("4871816") or ("4874826") or ("4876078") or ("4888397") or ("4892851") or ("4923932") or ("4975403") or ("4544717") or ("4562243") or ("4565684") or ("4572813") or ("4634742") or ("4663230") or ("4663402") or ("4665137") or ("4677185") or ("4760118") or ("4794096") or ("3883612") or ("3936414") or ("3996195") or ("4081418") or ("4148843") or ("4158736") or ("4230767") or ("4257936") or ("4298718") or ("4327013") or ("4521491") or ("3280089") or ("3281383") or ("3285895") or ("3306875") or ("3356761") or ("3375228") or ("3476722") or ("3557045") or ("3595942") or ("3637578") or ("3808286") or ("4604417") or ("5061602") or ("5218030") or ("5219951") or ("5241015") or ("5243002") or ("5304600") or ("5308811") or ("5310820") or ("5338796") or ("5352745") or ("5405896") or ("5407972") or ("5444134") or ("5589152") or ("5591382") or ("5834565") or ("5965663") or ("6022550") or ("6090872") or ("6306963") or ("6352782") or ("H000521") or ("20020005508") or ("20010049046") or ("20010053820") or ("20020077447") or ("3597216") or ("5612425") or ("4048143") or ("4165422") or ("4677185") or ("4701514") or ("5039781") or ("5851646") or ("6306963") or ("6384176") or ("20020028337"))).PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 07:27
-	4	6627704.pn. 6352782.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 07:28
-	2	6352782.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:10
-	2	ep-404261-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:26
-	0	wo-02057365-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:26

-	1	wo-2057365-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:30
-	0	wo-153413-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:30
-	0	wo-1053413-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:30
-	3	"2002016420"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:31
-	3	("2002016420").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:31
-	2	("20020016420").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 08:31
-	16630	((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 09:15
-	6555	((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)") same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 09:20
-	3317	(((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)") same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 09:26

-	701121	<p>"trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 09:54
-	2174	<p>(((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)") same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate)))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 09:55

-	44	<p> ((((polyphenylene polyarylene) near ether) (poly near (phenylene aryene) near ether) "poly(arylene ether)") same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate)))) and (young near modulus) and (tg t?sub.g (glass near transition near temperature)) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:15
---	----	---	---	------------------

-	44	<p> ((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)") same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate))) and ((young?s young) near modulus) and (tg t?sub.g (glass near transition near temperature)) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:04
---	----	---	---	------------------

	40	<p>(((((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)")) same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate))) and ((young?s young) near modulus) and (tg t?sub.g (glass near transition near temperature))) not ((((((polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)")) same (methacryl methacrylate (meth near (acryl acrylate)))) and polybutadiene) and ((alkenyl near aromatic) styrene methylstyrene))</p> <p>((("5024818") or ("5039781") or ("5053496") or ("5071922") or ("5079268") or ("5091480") or ("5157077") or ("5165909") or ("5171761") or ("5198510") or ("5213886") or ("4806601") or ("4816515") or ("4816289") or ("4855351") or ("4871816") or ("4874826") or ("4876078") or ("4888397") or ("4892851") or ("4923932") or ("4975403") or ("4544717") or ("4562243") or ("4565684") or ("4572813") or ("4634742") or ("4663230") or ("4663402") or ("4665137") or ("4677185") or ("4760118") or ("4794096") or ("3883612") or ("3936414") or ("3996195") or ("4081418") or ("4148843") or ("4158736") or ("4230767") or ("4257936") or ("4298718") or ("4327013") or ("4521491") or ("3280089") or ("3281383") or ("3285895") or ("3306875") or ("3356761") or ("3375228") or ("3476722") or ("3557045") or ("3595942") or ("3637578") or ("3808286") or ("4604417") or ("5061602") or ("5218030") or ("5219951") or ("5241015") or ("5243002") or ("5304600") or ("5308811") or ("5310820") or ("5338796") or ("5352745") or ("5405896") or ("5407972") or ("5444134") or ("5589152") or ("5591382") or ("5834565") or ("5965663") or ("6022550") or ("6090872") or ("6306963") or ("6352782") or ("H000521") or ("20020005508") or ("20010049046") or ("20010053820") or ("20020077447") or ("3597216") or ("5612425") or ("4048143") or ("4165422") or ("4677185") or ("4701514") or ("5039781") or ("5851646") or ("6306963") or ("6384176") or ("20020028337"))).PN.))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:04
--	----	--	---	------------------

-	19	additive same (young near modulus) same (tg t?sub.g (glass near transition near temperature))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:15
-	6	(((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)") and (additive same (young near modulus) same (tg t?sub.g (glass near transition near temperature)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:17

-	13	<p>(additive same (young near modulus) same (tg t?sub.g (glass near transition near temperature))) not (((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)") and (additive same (young near modulus) same (tg t?sub.g (glass near transition near temperature)))) (((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)") same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate))) and ((young?s young) near modulus) and (tg t?sub.g (glass near transition near temperature))) (((((polyarylene near ether) (poly near arylene near ether) "poly(arylene ether)") same (methacryl methacrylate (meth near (acryl acrylate)))) and polybutadiene) and ((alkenyl near aromatic) styrene methylstyrene))</p> <p>((("5024818") or ("5039781") or ("5053496") or ("5071922") or ("5079268") or ("5091480") or ("5157077") or ("5165909") or ("5171761") or ("5198510") or ("5213886") or ("4806601") or ("4816515") or ("4816289") or ("4855351") or ("4871816") or ("4874826") or ("4876078") or ("4888397") or ("4892851") or ("4923932") or ("4975403") or ("4544717") or ("4562243") or ("4565684") or ("4572813") or ("4634742") or ("4663230") or ("4663402") or ("4665137") or ("4677185") or ("4760118") or ("4794096") or ("3883612") or ("3936414") or ("3996195") or ("4081418") or ("4148843") or ("4158736") or ("4230767") or ("4257936") or ("4298718") or ("4327013") or ("4521491") or ("3280089") or ("3281383") or ("3285895") or ("3306875") or ("3356761") or ("3375228") or ("3476722") or ("3557045") or ("3595942") or ("3637578") or ("3808286") or ("4604417") or ("5061602") or ("5218030") or ("5219951") or ("5241015") or ("5243002") or ("5304600") or ("5308811") or ("5310820") or ("5338796") or ("5352745") or ("5405896") or ("5407972") or ("5444134") or ("5589152") or ("5591382") or ("5834565") or ("5965663") or ("6022550") or ("6090872") or ("6306963") or ("6352782") or ("H000521") or ("20020005508") or ("20010049046") or ("20010053820") or ("20020077447") or ("3597216") or ("5612425") or ("4048143") or ("4165422") or ("4677185") or ("4701514") or ("5039781") or ("5851646") or ("6306963") or ("6384176") or ("20020028337"))).PN.))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:38
---	----	---	---	------------------

-	1235	<p>((((polyphenylene polyarylene) near ether) (poly near (phenylene arylenes) near ether) "poly(arylene ether)") same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate)))) and polybutadiene</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2004/09/01 10:22
-	2596	525/132,139,391,393,394,534.ccls.	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2004/09/01 10:37

-	193	<p>(((((((polyphenylene polyarylene) near ether) (poly near (phenylene arylenes) near ether) "poly(arylene ether)") same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate)))) and polybutadiene) and 525/132,139,391,393,394,534.ccls.</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:37
---	-----	---	---	------------------

	182	<p> (((((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)")) same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) (propylene near glycol) cyclohexanedimethanol butanediol (diethylene near glycol) (triethylene near glycol)) near (trimethacrylate methacrylate dimethacrylate fumarate maleate (meth near acrylate) (tri near meth near acrylate) (di near meth near acrylate) acrylate))) and polybutadiene) and 525/132,139,391,393,394,534.ccls.) not ((((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)")) and (additive same (young near modulus) same (tg t?sub.g (glass near transition near temperature)))) ((((((polyphenylene polyarylene) near ether) (poly near (phenylene arylene) near ether) "poly(arylene ether)")) same (methacryl allyl alkynyl propargyl capped capping functionalized (functional group) methacrylate (meth near (acryl acrylate)))) and (styrene methylstyrene ethylstyrene isopropylstyrene butylstyrene phenylstyrene divinylbenzene vinylbenzene trivinylbenzene diisopropenylbenzene)) and ("trimethylolpropane trimethacrylate" "hexanediol dimethacrylate" "ethylene glycol dimethacrylate" "propylene glycol dimethacrylate" "cyclohexanedimethanol dimethacrylate" "butanediol dimethacrylate" "diethylene glycol dimethacrylate" "triethylene glycol dimethacrylate" "isobornylmethacrylate" "cyclohexyl methacrylate" "butylmethacrylate" "methyl methacrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl (meth)acrylate" "ethyl (meth)acrylate" "ethylhexyl (meth)acrylate" "hexyl (meth)acrylate" "lauryl (meth)acrylate" "stearyl (meth)acrylate" "decyl (meth)acrylate" "octyl (meth)acrylate" "trimethylolpropane tri(meth)acrylate" "hexanediol di(meth)acrylate" "ethylene glycol di(meth)acrylate" "propylene glycol di(meth)acrylate" "cyclohexanedimethanol di(meth)acrylate" "butanediol di(meth)acrylate" "diethylene glycol di(meth)acrylate" "triethylene glycol di(meth)acrylate" "isobornyl(meth)acrylate" "cyclohexyl (meth)acrylate" "butyl(meth)acrylate" "methyl (meth)acrylate" "dibutyl fumarate" "dibutyl maleate" "glycidyl methacrylate" "ethyl methacrylate" "ethylhexyl methacrylate" "hexyl methacrylate" "lauryl methacrylate" "stearyl methacrylate" "decyl methacrylate" "octyl methacrylate" ((trimethylolpropane dibutyl glycidyl ethyl ethylhexyl hexyl lauryl stearyl decyl octyl butyl methyl cyclohexyl isobornyl hexanediol (ethylene near glycol) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:46
--	-----	---	---	------------------